

ABSTRACT

During reception of data broadcast, the control information is created by a control information creator for storage into a first storage. During normal reproduction of
5 the data content stored in the first storage, the data content of the data broadcast being reproduced and the control information are stored in a second storage. During special reproduction of the data content stored in the first storage
10 or after the special reproduction is stopped, the control information stored in the second storage is compared with the control information read out from the first storage during the special reproduction or after the special reproduction is stopped. When the control information stored in the second
15 storage and the control information read out from the first storage coincide with each other, the data broadcast continues to be reproduced using the data content stored in the second storage.